



Form PTO-1449 (modified)

Atty. Docket No. Greene-P1-03

Serial No.
10/722,648

List of Patents and Publications for Applicant's

Applicant: Frank L. Rees

INFORMATION DISCLOSURE STATEMENT

Filing Date:

November 25, 2003

Group:

2574 3662

(Use several sheets if necessary)

U.S. Patent Documents
See Page 1Foreign Patent Documents
See PageOther Art
See Pages 1-2

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1						
	A2						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1						
	B2						

Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
IL	C1	"An Intensive Short Course on NonLinear Acoustics and Parametric Sonar", <i>Sheraton Motor Inn</i> , December 3-6, 1974, Pgs. 1-618
	C2	"Parametric Acoustic Array", <i>Peter J. Westervelt</i> , The Journal of the Acoustical Society of America, April, 1963, Vol. 35, No. 4, Pgs. 535-537
	C3	"Fairfield Performance of parametric Transmitters", <i>Berklay, H.O., Leahy, D.J.</i> , Pgs. 539-546
	C4	"Possible Exploitation of Non-Linear Acoustics In Underwater Transmitting Applications," <i>Berklay, H.O.</i> , April 13, 1965, Vol. 2, Pgs. 435-461
	C5	"Some Proposals for Underwater transmitting Applications of Non-Linear Acoustics," <i>Berklay, H.O.</i> , 1967, Vol. 6, Pgs. 244-253
	C6	"A Model for Parametric Sonar Radiator Design," <i>Mellen, R.H., and Moffett, M.B.</i> , U.S. Navy Journal of Underwater Acoustics, April, 1972, Vol. 22, No. 2, Pgs. 105-116
	C7	"On the Performance of a Dual Frequency Parametric Source Via Matched Asymptotic Solutions of Burgers," <i>Fenlon, Francis Hugh</i> , Journal of the Acoustic Society of America, January, 1974, Vol. 55, No. 1.
IL	C8	"Harmonics of the Difference Frequency in Saturation-Limited Parametric Sources," <i>Hillette, John G, and Moffett, Mark.</i> , August, 1975, 12 pages

EXAMINER:

/Ian Lobo/

DATE CONSIDERED:

05/10/2006

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

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IL	C9	"A General Theory for the Scattering of Sound By Sound," Woodsum, H.C. and Westervelt, P.J., Journal of Sound and Vibration, 1981, 76(2), Pgs. 179-181
	C10	"Nonlinear Equations of Acoustics, with Application to Parametric Acoustic Arrays," Tjøtta, Jacqueline Naze and Tjøtta, Sigve, Journal of the Acoustic Society of America, June, 1981 69(6), Pgs. 1644-1678
	C11	"An Ultrasonic Transducer for High Power Applications in Gases," J.A. Gallego-Juarez et al, November 29, 1977, 5 pages
	C12	Propagation of Finite-amplitude Ultrasonic Waves in Air-I. Spherically Diverging Waves in the Free Field," J.A. Gallego-Juarez et al, Journal of the Acoustic Society of America, March, 1983, 73(3), Pgs. 761-767
	C13	Propagation of Finite-amplitude Ultrasonic Waves in Air-II. Plane Waves in a Tube," J.A. Gallego-Juarez et al, Journal of the Acoustic Society of America, March, 1983, 73(3), Pgs. 768-773
	C14	"Acoustic Analogues of Nonlinear-Optics Phenomena," Bunkin, F.v., et al., Sov. Phys: USA.29 (7), July, 1986, Pgs. 607-619
	C15	"Nonlinear Effects in Focused Sound Beams," Hart, Timothy S. et al., Journal of the Acoustic Society of America, October 1988, 84(4), Pgs. 1488-1496
	C16	"Non-linear Effects of Acoustic Generation in Solids," Abramov, O.V. et al., Institute of Solid State Physics, June 14, 1989, 7 pages
	C17	"Nonlinear Acoustics," Beyer, Robert T., February 14, 1974, Pgs. iii-212
	C18	"The Sound Laser," Zimmer, Carl, Discover, July 1994, 1 page
↓	C19	"Acoustic Analogues of Nonlinear-Optics Phenomena, Bunkin, F.V., Sov. Phys: Usp 20(7), July, 1988, Pg. 507
IL	C20	"A Focused Beam of Amplified, Coherent Sound Waves," Washington Group Company, 2 pages

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